kanex

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GoPower™ User Guide

11,000 mAh

Charges
iPhone 4x

6,000 mAh

Charges
iPhone 2x

Package Content

1 x Kanex GoPower
Battery Pack
1 x 1m USB Charging Cable
1 x Carrying Pouch
1 x User Manual

Product Overview

1. USB Type A Female Port (Output): 2.1A
2. USB Type A Female Port (Output): 1.0A
3. Micro-USB Female Port (Input): 2.1A
4. LED Charging/Capacity Indicator

Charging

Connect the Mobile Battery to a power source using the included Micro-USB cable.

1. Plug the USB type A connector into the USB port of the 5V 1A or 2.1A power adapter. Plug power adapter into power outlet.
2. Insert the Micro-USB connector into the Micro-USB port of the Mobile Battery.
3. The LED charging indicator will light up "White" and blink. Once the Mobile Battery is fully charged, all four LED charging indicators will light up solid "White"

The USB charging cable can be plugged into your computer's available USB port or any wall-plug style power source with the 5V 1A or 2.1A power adapter.

Charging Mobile Devices

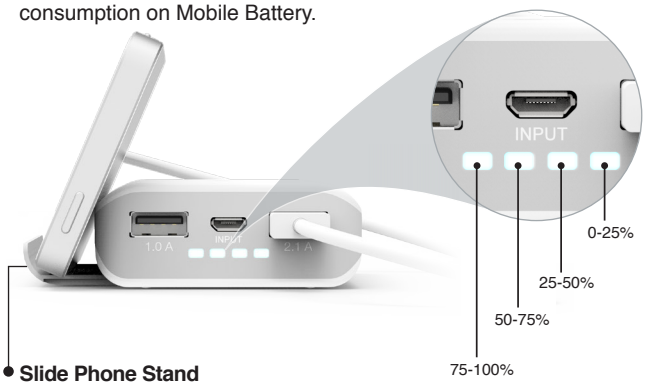
Users need to identify the power supply current they need for their devices. It usually can be found in the mobile device manual.

- 1A output port supports: Cell phones, smartphones, iPhones, iPods, BlackBerry phones, digital cameras and most MP3 Players.
- 2.1A output port supports: iPads, tablets and other devices which require 2.1A as well as cell phones, smartphones, iPhond, iPods, BlackBerry phones, digital cameras and most MP3 Players.

1. Connect the USB Type A connection end of the charging cable to the desired power output port (1A or 2.1A).
2. Connect the other end to your mobile device.
3. The Mobile Battery will charge your device automatically.

LED Indicator

This image shows the various stages of power availability and consumption on Mobile Battery.



Slide Phone Stand

Users can use the built-in slide phone stand to place their phones while charge their devices.

WARNING!

Do not damage the rechargeable battery. A damaged battery can cause an explosion or fire, and can result in persona injury and/or property damage. To prevent injury or damage:

- Do not use or charge the battery if it appears to be damaged. Signs of damage include, but are not limited to, discoloration, warping, and leaking battery fluid.
- Do not expose the batter to fire, high temperature, or direct sunlight.
- Do not immerse the battery in water.
- Do not use or store the battery inside a vehicle during hot weather.
- Do not drop or puncture the battery.
- Do not open the battery or short-circuit its contacts.

Use the battery only for its intended use and according to the instructions in the product documentation.

Avoid contact with the rechargeable battery if it appears to be leaking. Battery fluid is corrosive, and contact with it can result in personal injury and/or property damage. To prevent injury or damage:

- If the battery leaks, avoid contact with the battery fluid.
- If battery fluid gets into your eyes, immediately rinse your eyes with clean water and seek medical attention. Do not rub your eyes.
- If battery fluid gets onto your skin or clothing, immediately use clean water to wash off the battery fluid.

Charge and use the rechargeable battery only in strict accordance with the instructions.

- Charge or using the battery in unauthorized equipment can cause an explosion or fire, and can result in personal injury and/or equipment damage. To prevent injury or damage:
  - o Do not charge or use the battery if it appears to be damaged or leaking.
  - o Discontinue charging a battery that gives off extreme heat or a burning odor.
  - o Use the battery only in the equipment that is specified to use it.

Never dispose of batteries in the garbage. Disposal of batteries in the garbage is unlawful under State and Federal environmental laws and regulations. Always take used batteries to your local battery-recycling center.